

# STN SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:22:42 ON 17 DEC 2006)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 12:23:09 ON 17 DEC 2006

L1 107400 SEA CYCLIN OR (CYCLIN(A) B2) OR CCNB2  
L2 9411 SEA HIV (3A) (TAT OR (TRANSACTIVATION OF TRANSCRIPTION) OR  
(TRANSACTION TRANSCRIPTION PROTEIN))  
L3 581 SEA L1 AND L2  
L4 233 DUP REM L3 (348 DUPLICATES REMOVED)  
L5 125 SEA L4 AND PY<2003  
L6 0 SEA L5 AND ((CYCLIN(A) B2) OR CCNB2)  
L7 15 SEA L5 AND ((PROTEIN OR POLYPEPTIDE) (3A) (PRODUC? OR GENERAT?  
OR SECRET? OR EXPRESS?))  
D L7,TI,1-15  
L8 0 SEA L7 NOT L5  
L9 110 SEA L5 NOT L7  
L10 7 SEA L9 AND (TAT (S) (FUSION OR CHIMERA OR CHIMERAЕ OR CHIMAERA)  
)  
D L10,TI,1-7  
D L10,ABS,4

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	45	Zahner-J\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:14
L2	10381	cyclin or (cyclin adj B2) or ccnb2	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:16
L3	3780	HIV adj3 (tat or (trans-activation adj of adj transcription) or (transacting adj transcription adj protein))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:17
L4	753	L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:18
L5	21	L3 and ((cyclin adj B2) or ccnb2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:19
L6	732	L4 not L5	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:19
L7	0	L6 and Zahner-J\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:20
L8	643	L6 and ((protein or polypeptide) adj (produc\$4 or generat\$4 or secret\$\$ or express\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:32
L9	644	L6 and ((fusion or chimera or chimeric or chimerae or chimaera) adj3 (protein or polypeptide or gene or polynucleotide or (nucleic adj acid)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:33
L10	0	L9 and (((cyclin adj B2) or ccnb2) same (fusion or chimerae or chimeric or chimera or chimaera))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/12/17 12:34



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

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